20 June 1973

U41.1

٦.	$\Gamma \Lambda$	T

MEMORANDUM FOR:

SUBJECT:

Exploratory Session on IC Staff Managerial Planning

STAT

- will be here on Friday of this week to consult with IC Staff re our managerial planning. The session will be in the tank from 1000 to 1200 and generally restricted to IC Staff issues. We are searching for ways to be responsive to suggestions made by Andy Marshall on Organizational Development.
- 2. Clearances have not yet been provided, so the discussion will need to be more general than we'd like. Addressees are invited to suggest topics for discussion. Among the items we may wish to cover are the following:
  - (a) Success in measuring manpower productivity in research organizations and identification of specific change agents useful to the process.
  - (b) Further elaboration of how he sees implementing a "management by objectives" approach and the anomalies between this approach and earlier PPB and participative management concepts. We hope to probe for specific industrial experience with management by objectives.
  - (c) In our analytic efforts and in our data base developments, IC has tended to accommodate trend data, historical in nature and not dynamic. Changes in programs and resource levels are then explained in terms of this data and recollection of pressures at the time. The arguments between the systems dynamics people (the futurists) and the economitricians (the regression analysts) on the value of trend vs. "big systems"

## Approved For Release 2005/03/24: CIA-RDP82M00531R000400180001-5

TAT			
	projections	raise the real	
	world issue of "How one can	/	
		resource planning?" as <u>limited</u>	
	in the National Intelligence Program. We hope to probe		
TAT		subject, particularly in terms	
	of the applications of the analytic approaches in specific		
	industry groups and get some feel of his notions of who the		
	so-called experts are.	•	
	3. The session is intended to take. Specific memo of record winvited to bring along staff. Plea		STAT
	by c.o.b. Thursday on planned at		STAT
			STAT
TAT	cc:		
3			